

**49. Treatment of Paper with Preservative**

IPC 58-00 58-14238 NDN- 188-0125-4329-2

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Jap. pat. Kokai 12,799/88. Jan. 20, 1988. 2 p. Cl.D21H5/22. Filed: Jap. appln. 151,892/86 (June 27, 1986).

1988

**ABIPST#-** 58-14238

**PATENT NUMBER-** 0K12799088/JP

**PATENT APPLICATION NUMBER-** 0151892086/JP

**DATE FILED-** 1986-06-27

**PATENT DATE-** 1988-01-20

**DOCUMENT TYPE-** PATENT

**PATENT CLASS-** D21H5022

**LANGUAGE-** JAPANESE

Paper is coated with an antimold agent such as thiabendazole in aqu. alkali. After drying, the paper is coated with aqu. magnesium sulfate or zinc sulfate to make the coated paper acidic. The paper resists mildew.

**DESCRIPTOR(S)-** BIOLOGICAL CONTROL; FUNGUS RESISTANCE ; JAPAN; JAPANESE; MICROORGANISM CONTROL; NITROGEN HETEROCYCLES; PABD; PATENTS; PRESERVATIVES .

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